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Agency

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TS-AMD-88089b  
June 1984

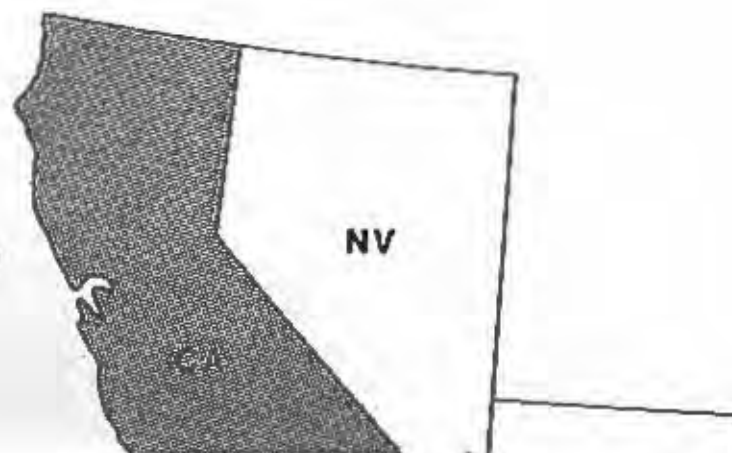
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Research and Development

# **AERIAL PHOTOGRAPHIC ANALYSIS OF OIL, CHEMICAL, AND INDUSTRIAL FACILITIES Los Angeles County, California Volume 2**

AR0548

EPA Region 9



SFIMD RECORDS CTR  
0639-93546

SITE 31 is a steel fabrication facility with three vertical and two horizontal tanks that lack secondary containment and two pressure tanks. Any spillage would exit the site and enter the storm sewer system.

SITE 32 is a chemical processing and supply facility with 27 vertical and 9 horizontal tanks that lack secondary containment, 5 vertical and 2 horizontal tanks that are adequately contained, extensive drum storage throughout the facility, 6 tank car loading racks, and 1 tank truck loading rack. Any spillage would enter an internal drainage system or collect in numerous depressions within the site.

Jones  
Chemical  
11/23/83



- 2 BREACH IN SECONDARY CONTAINMENT
- 3 INADEQUATE SECONDARY CONTAINMENT
- 4 PRODUCT SPILLAGE OUTSIDE CONTAINMENT
- 5 POINT OF ENTRY OF SPILL INTO DRAINAGE
- 6 OIL SLICK AND/OR SHEEN ON WATER
- 7 LEAKING OR DETERIORATING TANKS

#### ANNOTATION KEY

- D DRUM STORAGE AREA
- H POOR HOUSEKEEPING
- O WASTEWATER OUTFALL
- P PRESSURE TANKS
- R TANK CAR/TRUCK LOADING RACK
- S DUMP/SOLID WASTE
- T WASTEWATER TREATMENT FACILITY
- V VEGETATION DAMAGE
- W WATER TOWER/TANK
- DRAINAGE

Figure 12. Sites 31 and 32, November 23, 1983. Approximate scale 1:6,000.